

*AMENDMENTS TO THE CLAIMS*

1. (Currently Amended) A method ~~for of~~ of glossing a solid surface by forming a film thereon, comprising ~~the steps of~~:

preparing a film-forming coating liquid containing at least an isocyanate compound having two or more isocyanate groups, a synthetic resin having a functional group which reacts with the isocyanate groups, and an organic solvent;

coating ~~with~~ the film-forming coating liquid onto the solid surface; and

~~film-forming~~ forming a film on the solid surface after ~~the step of~~ coating,

wherein the ~~coating~~ weight of the film-forming coating liquid ~~being~~ is adjusted ~~in the step of~~ during coating so as ~~the film thickness that~~ after the ~~step of film forming to become a range~~ film is formed, the film has a thickness from 0.1 to 5  $\mu\text{m}$ :

2. (Currently Amended) The method ~~for of~~ of glossing a solid surface according to claim 1, wherein the isocyanate compound is an isocyanurate polyisocyanate compound.

3. (Currently Amended) The method ~~for of~~ of glossing a solid surface according to claim 1~~or 2~~, wherein the isocyanate compound is a block-type isocyanate compound ~~which is~~ prepared by blocking the isocyanate group ~~by~~ with a blocking agent.

4. (Currently Amended) The method ~~for of~~ of glossing a solid surface ~~in any one of claims according to claim 1 to 3~~, wherein the synthetic resin is at least one resin selected from the group consisting of an ~~acrylic base~~ acrylic-based resin, a ~~polyester base~~ polyester-based resin, an ~~alkyd base~~ alkyd-based resin, and a ~~polyurethane base~~ polyurethane-based resin.

5. (Currently Amended) The method ~~for of~~ of glossing a solid surface ~~in any one of claims according to claim 1 to 4~~, wherein the ~~step of film forming forms a film forms at a temperature under a condition~~ between 10 °C and 60 °C ~~of temperatures and within 3 hours~~.

6. (Currently Amended) The method ~~for of~~ of glossing a solid surface ~~in any one of claims according to claim 1 to 5~~, wherein the ~~hardness of the film has a pencil-hardness in a~~

~~range from B to 2H as determined by a hand-scratch method, (determined on the basis of flaws), specified in Section 8.4.2 of JIS K5400.~~

7. (Currently Amended) A film-forming coating liquid, wherein the film-forming coating liquid is applied ~~on to~~ to a solid surface to ~~put~~ gloss ~~there~~ to the solid surface, and the liquid comprises:

a curing agent containing an isocyanate compound having two or more isocyanate groups,

a major component containing a synthetic resin having a functional group which reacts with the isocyanate groups, and

an organic solvent.